

WORKS AND STRUCTURES		BOUNDARIES		SOIL SURVEY DATA		SOIL LEGEND	
Highways and roads		National or state .....		Soil boundary		The first capital letter is the initial one of the soil name. A second capital letter, A, B, C, D, E, or F, shows the slope. Most symbols without a slope letter are those of nearly level soils, but the land type "Terrace escarpments" has a considerable range of slope.	
Divided .....		County .....		and symbol .....			
Good motor .....		Minor civil division .....		Gravel .....			
Poor motor .....		Reservation .....		Stoniness { Stony .....			
Trail .....		Land grant .....		Very stony .....		SYMBOL	
Highway markers		Small park, cemetery, airport ...		Rock outcrops .....		NAME	
National Interstate .....		Land survey division corners ...		Chert fragments .....		Aa Alaga-Lucy association, undulating *	
U. S. ....				Clay spot .....		Ac Alligator clay	
State or county .....				Sand spot .....		Af Alligator clay, frequently flooded	
Railroads		Streams, double-line		Gumbo or scabby spot .....		Br Barclay-Rosebloom complex, occasionally flooded	
Single track .....		Perennial .....		Made land .....		Ca Cadeville association, hilly *	
Multiple track .....		Intermittent .....		Severely eroded spot .....		CdE Cadeville fine sandy loam, 5 to 20 percent slopes	
Abandoned .....		Streams, single-line		Blowout, wind erosion .....		Cr Crowley silt loam	
Bridges and crossings		Perennial .....		Gully .....		FrA Frizzell silt loam, 0 to 1 percent slopes	
Road .....		Intermittent				FrB Frizzell silt loam, 1 to 3 percent slopes	
Trail .....		Crossable with tillage implements .....				Ga Gallion silt loam	
Railroad .....		Not crossable with tillage implements .....				Gu Guyton association *	
Ferry .....		Unclassified .....				Gy Guyton-Rosebloom complex, frequently flooded	
Ford .....		Canals and ditches				Hb Hebert silt loam	
Grade .....		Lakes and ponds				HbB Hebert silt loam, gently undulating	
R. R. over .....		Perennial .....				He Hebert complex	
R. R. under .....		Intermittent .....				HpB Hebert-Perry complex, gently undulating	
Buildings .....		Spring .....				Kr Kirvin-Ruston association, rolling *	
School .....		Marsh or swamp .....				Le Leaf silt loam, occasionally flooded	
Church .....		Wet spot .....				Ma Made land	
Mine and quarry .....		Drainage end or alluvial fan ...				MuC Muskogee silt loam, 3 to 5 percent slopes	
Gravel pit .....		RELIEF				OrD Ora fine sandy loam, 5 to 8 percent slopes	
Borrow pit .....		Escarpments				OrE Ora fine sandy loam, 8 to 12 percent slopes	
Pipeline .....		Bedrock .....				Os Ora-Savannah association, gently rolling *	
Cemetery .....		Other .....				Pc Perry clay, frequently flooded	
Dams .....		Short steep slope .....				Pe Perry clay, occasionally flooded	
Levee .....		Prominent peak .....				Po Portland silt loam	
Tanks .....		Depressions				Pr Portland clay	
Well, oil or gas .....		Crossable with tillage implements .....				PvB Providence silt loam, 1 to 3 percent slopes	
Aqueduct .....		Not crossable with tillage implements .....				PvC Providence silt loam, 3 to 6 percent slopes	
Aqueduct tunnel .....		Contains water most of the time .....				RIA Rilla silt loam, 0 to 1 percent slopes	
Indian mound .....						RIB Rilla silt loam, 1 to 3 percent slopes	
						RmB Rilla-Herbert complex, gently undulating	
						RsB Ruston fine sandy loam, 1 to 3 percent slopes	
						RsD Ruston fine sandy loam, 3 to 8 percent slopes	
						RsE Ruston fine sandy loam, 8 to 12 percent slopes	
						Ru Ruston-Lucy association, undulating *	
						Ry Ruston-Lucy association, hilly *	
						SaC Savannah fine sandy loam, 1 to 5 percent slopes	
						StA Sterlington silt loam, 0 to 1 percent slopes	
						StB Sterlington silt loam, 1 to 3 percent slopes	
						Te Terrace escarpments	
						Wa Waller loam	
						Wr Wrightsville silt loam	
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